## SCORE Search Results Details for Application 10552515 and Search Result 20090316 112516 us-10-552-515-9 rai

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This page gives you Search Results detail for the Application 10552515 and Search Result 20090316\_112516\_us-10-552-515-9. rai.

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OM protein - protein search, using sw model

Run on: March 17, 2009, 05:01:40; Search time 2 Seconds

(without alignments)

1258.128 Million cell updates/sec

Title: US-10-552-515-9

Perfect score: 48

Sequence: 1 WLLSSACAL 9

Scoring table: BLOSUM62

Gapop 10.0 , Gapext 0.5

Searched: 1316349 segs, 215321474 residues

Total number of hits satisfying chosen parameters: 1316349

Minimum DB seq length: 0

Maximum DB seq length: 200000000

Post-processing: Minimum Match 0%

Maximum Match 100%

Listing first 45 summaries

Database : Issued\_Patents\_AA:\*

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Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

SUMMARIES

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Result Query

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2	41	85.4	130	2	US-09-270-767-50070	Sequence 50070, A
3	38	79.2	172	3	US-10-703-032-119150	Sequence 119150,
4	37	77.1	129	3	US-10-703-032-180969	Sequence 180969,
5	37	77.1	140	3	US-09-201-228B-528	Sequence 528, App
6	37	77.1	141	3	US-10-108-260A-3167	Sequence 3167, Ap
7	37	77.1	503	2	US-09-543-681A-4381	Sequence 4381, Ap
8	36	75.0	52	3	US-10-703-032-161229	Sequence 161229,
9	36	75.0	81	3	US-10-703-032-192621	Sequence 192621,
10	36	75.0	399	2	US-09-328-352-8043	Sequence 8043, Ap
11	36	75.0	642	3	US-10-108-260A-4483	Sequence 4483, Ap
12	36	75.0	956	3	US-10-912-745B-284	Sequence 284, App
13	35	72.9	228	2	US-09-252-991A-21890	Sequence 21890, A
14	35	72.9	322	3	US-09-886-055-253	Sequence 253, App
15	35	72.9	354	3	US-10-703-032-132428	Sequence 132428,
16	35	72.9	371	3	US-11-216-782-7030	Sequence 7030, Ap
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18	34	70.8	52	3	US-10-793-479-6992	Sequence 6992, Ap
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20	34	70.8	107	3	US-10-902-441B-2861	Sequence 2861, Ap
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43	33	68.8	123	3	US-11-001-793-10622	Sequence 10622, A
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## ALIGNMENTS

## RESULT 1

US-09-270-767-34853

- ; Sequence 34853, Application US/09270767
- ; Patent No. 6703491
- ; GENERAL INFORMATION:

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APPLICANT: Homburger et al.
  TITLE OF INVENTION: Nucleic acids and proteins of Drosophila melanogaster
  FILE REFERENCE: File Reference: 7326-094
  CURRENT APPLICATION NUMBER: US/09/270,767
  CURRENT FILING DATE: 1999-03-17
  NUMBER OF SEQ ID NOS: 62517
  SOFTWARE: PatentIn Ver. 2.0
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  LENGTH: 130
   TYPE: PRT
   ORGANISM: Drosophila melanogaster
   FEATURE:
   OTHER INFORMATION: Xaa means any amino acid
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; Sequence 50070, Application US/09270767
; Patent No. 6703491
; GENERAL INFORMATION:
  APPLICANT: Homburger et al.
  TITLE OF INVENTION: Nucleic acids and proteins of Drosophila melanogaster
  FILE REFERENCE: File Reference: 7326-094
  CURRENT APPLICATION NUMBER: US/09/270,767
  CURRENT FILING DATE: 1999-03-17
  NUMBER OF SEQ ID NOS: 62517
  SOFTWARE: PatentIn Ver. 2.0
; SEQ ID NO 50070
   LENGTH: 130
   TYPE: PRT
   ORGANISM: Drosophila melanogaster
   OTHER INFORMATION: Xaa means any amino acid
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           1 WLLSSACAL 9
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Db
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US-10-703-032-119150
; Sequence 119150, Application US/10703032
; Patent No. 7214786
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; GENERAL INFORMATION:
  APPLICANT: Kovalic, David K.
  APPLICANT: Andersen, Scott E.
  APPLICANT: Byrum, Joseph R.
  APPLICANT: Conner, Timothy W.
  APPLICANT: Cao, Yongwei
  APPLICANT: Masucci, James D.
  APPLICANT: Zhou, Yihua
  TITLE OF INVENTION: Nucleic Acid Molecules And Other Molecules Associated With
  TITLE OF INVENTION: Plants
  FILE REFERENCE: 38-21(53374)B
  CURRENT APPLICATION NUMBER: US/10/703,032
  CURRENT FILING DATE: 2003-11-06
  PRIOR APPLICATION NUMBER: 10/020,338
  PRIOR FILING DATE: 2001-12-12
  NUMBER OF SEQ ID NOS: 211164
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  LENGTH: 172
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   ORGANISM: Triticum aestivum
   FEATURE:
   OTHER INFORMATION: Clone ID: PAT_TA_13568.pep
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; Sequence 180969, Application US/10703032
; Patent No. 7214786
; GENERAL INFORMATION:
  APPLICANT: Kovalic, David K.
  APPLICANT: Andersen, Scott E.
  APPLICANT: Byrum, Joseph R.
  APPLICANT: Conner, Timothy W.
;
  APPLICANT: Cao, Yongwei
  APPLICANT: Masucci, James D.
  APPLICANT: Zhou, Yihua
  TITLE OF INVENTION: Nucleic Acid Molecules And Other Molecules Associated With
  TITLE OF INVENTION: Plants
  FILE REFERENCE: 38-21 (53374) B
  CURRENT APPLICATION NUMBER: US/10/703,032
  CURRENT FILING DATE: 2003-11-06
  PRIOR APPLICATION NUMBER: 10/020,338
  PRIOR FILING DATE: 2001-12-12
  NUMBER OF SEQ ID NOS: 211164
; SEQ ID NO 180969
  LENGTH: 129
   TYPE: PRT
   ORGANISM: Triticum aestivum
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US-09-201-228B-528
; Sequence 528, Application US/09201228B
; Patent No. 7041490
; GENERAL INFORMATION:
 APPLICANT: Griffais, Remy
 APPLICANT: Hoiseth, Susan K.
  APPLICANT: Zagursky, Robert John
  APPLICANT: Metcalf, Benjamin J.
 APPLICANT: Peek, Joel A.
  APPLICANT: Sankaran, Banumathi
  APPLICANT: Fletcher, Leah Diane
  TITLE OF INVENTION: CHLAMYDIA TRACHOMATIS POLYNUCLEOTIDES AND VECTORS, RECOMBINANT HOST
CELLS,
  TITLE OF INVENTION: DNA CHIPS OR KITS CONTAINING THE SAME
  FILE REFERENCE: GEN-T109X
  CURRENT APPLICATION NUMBER: US/09/201,228B
  CURRENT FILING DATE: 1998-11-30
  PRIOR APPLICATION NUMBER: US 60/107,077
  PRIOR FILING DATE: 1998-11-04
  PRIOR APPLICATION NUMBER: FR 97-16034
  PRIOR FILING DATE: 1997-12-17
  PRIOR APPLICATION NUMBER: FR 97-15041
 PRIOR FILING DATE: 1997-11-28
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  LENGTH: 140
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   ORGANISM: Chlamydia trachomatis
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US-10-108-260A-3167
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; Patent No. 7193069
; GENERAL INFORMATION:
  APPLICANT: HELIX RESEARCH INSTITUTE
  TITLE OF INVENTION: No. 7193069el full length cDNA
 FILE REFERENCE: H1-A0106
  CURRENT APPLICATION NUMBER: US/10/108,260A
  CURRENT FILING DATE: 2002-03-27
  NUMBER OF SEQ ID NOS: 5458
  SOFTWARE: PatentIn Ver. 2.1
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   ORGANISM: Homo sapiens
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Db
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US-09-543-681A-4381
; Sequence 4381, Application US/09543681A
; Patent No. 6605709
; GENERAL INFORMATION:
 APPLICANT: GARY BRETON
  TITLE OF INVENTION: NUCLEIC ACID AND AMINO ACID SEQUENCES RELATING TO PROTEUS MIRABILIS
FOR
  TITLE OF INVENTION: DIAGNOSTICS AND THERAPEUTICS
  FILE REFERENCE: 2709.1002-001
  CURRENT APPLICATION NUMBER: US/09/543,681A
  CURRENT FILING DATE: 2000-04-05
 PRIOR APPLICATION NUMBER: US 60/128,706
  PRIOR FILING DATE: 1999-04-09
  NUMBER OF SEQ ID NOS: 8344
; SEQ ID NO 4381
  LENGTH: 503
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   ORGANISM: Proteus mirabilis
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US-10-703-032-161229
; Sequence 161229, Application US/10703032
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; Patent No. 7214786
; GENERAL INFORMATION:
  APPLICANT: Kovalic, David K.
  APPLICANT: Andersen, Scott E.
  APPLICANT: Byrum, Joseph R.
  APPLICANT: Conner, Timothy W.
  APPLICANT: Cao, Yongwei
  APPLICANT: Masucci, James D.
  APPLICANT: Zhou, Yihua
  TITLE OF INVENTION: Nucleic Acid Molecules And Other Molecules Associated With
  TITLE OF INVENTION: Plants
  FILE REFERENCE: 38-21(53374)B
  CURRENT APPLICATION NUMBER: US/10/703,032
  CURRENT FILING DATE: 2003-11-06
  PRIOR APPLICATION NUMBER: 10/020,338
  PRIOR FILING DATE: 2001-12-12
  NUMBER OF SEQ ID NOS: 211164
; SEQ ID NO 161229
   LENGTH: 52
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   ORGANISM: Triticum aestivum
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   OTHER INFORMATION: Clone ID: PAT_TA_55647.pep
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; Sequence 192621, Application US/10703032
; Patent No. 7214786
; GENERAL INFORMATION:
  APPLICANT: Kovalic, David K.
  APPLICANT: Andersen, Scott E.
  APPLICANT: Byrum, Joseph R.
;
  APPLICANT: Conner, Timothy W.
  APPLICANT: Cao, Yongwei
  APPLICANT: Masucci, James D.
  APPLICANT: Zhou, Yihua
  TITLE OF INVENTION: Nucleic Acid Molecules And Other Molecules Associated With
  TITLE OF INVENTION: Plants
  FILE REFERENCE: 38-21(53374)B
  CURRENT APPLICATION NUMBER: US/10/703,032
  CURRENT FILING DATE: 2003-11-06
  PRIOR APPLICATION NUMBER: 10/020,338
  PRIOR FILING DATE: 2001-12-12
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   NAME/KEY: unsure
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   OTHER INFORMATION: unsure at all Xaa locations
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; Sequence 8043, Application US/09328352
; Patent No. 6562958
; GENERAL INFORMATION:
  APPLICANT: Gary L. Breton et al.
  TITLE OF INVENTION: NUCLEIC ACID AND AMINO ACID SEQUENCES RELATING TO ACINETOBACTER
  TITLE OF INVENTION: BAUMANNII FOR DIAGNOSTICS AND THERAPEUTICS
 FILE REFERENCE: GTC99-03PA
  CURRENT APPLICATION NUMBER: US/09/328,352
  CURRENT FILING DATE: 1999-06-04
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   ORGANISM: Acinetobacter baumannii
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; Patent No. 7193069
; GENERAL INFORMATION:
 APPLICANT: HELIX RESEARCH INSTITUTE
  TITLE OF INVENTION: No. 7193069el full length cDNA
; FILE REFERENCE: H1-A0106
  CURRENT APPLICATION NUMBER: US/10/108,260A
  CURRENT FILING DATE: 2002-03-27
  NUMBER OF SEQ ID NOS: 5458
  SOFTWARE: PatentIn Ver. 2.1
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; Sequence 284, Application US/10912745B
; Patent No. 7473531
; GENERAL INFORMATION
; APPLICANT: DOMON, Bruno et al.
  TITLE OF INVENTION: Pancreatic Cancer Targets and Uses
  TITLE OF INVENTION: Thereof
  FILE REFERENCE: CL001538
  CURRENT APPLICATION NUMBER: US/10/912,745B
  CURRENT FILING DATE: 2004-08-06
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  SOFTWARE: FastSEQ for Windows Version 4.0
; SEQ ID NO 284
; LENGTH: 956
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  ORGANISM: Homo sapiens
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US-09-252-991A-21890
; Sequence 21890, Application US/09252991A
; Patent No. 6551795
; GENERAL INFORMATION:
  APPLICANT: Marc J. Rubenfield et al.
  TITLE OF INVENTION: NUCLEIC ACID AND AMINO ACID SEQUENCES RELATING TO PSEUDOMONAS
  TITLE OF INVENTION: AERUGINOSA FOR DIAGNOSTICS AND THERAPEUTICS
  FILE REFERENCE: 107196.136
  CURRENT APPLICATION NUMBER: US/09/252,991A
  CURRENT FILING DATE: 1999-02-18
  PRIOR APPLICATION NUMBER: US 60/074,788
  PRIOR FILING DATE: 1998-02-18
  PRIOR APPLICATION NUMBER: US 60/094,190
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PRIOR FILING DATE: 1998-07-27
; NUMBER OF SEQ ID NOS: 33142
; SEQ ID NO 21890
; LENGTH: 228
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   ORGANISM: Pseudomonas aeruginosa
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US-09-886-055-253
; Sequence 253, Application US/09886055
; Patent No. 7374878
; GENERAL INFORMATION:
; APPLICANT: STRYER, LUBERT
  APPLICANT: ZOZULYA, SERGEY
  TITLE OF INVENTION: RECEPTOR FINGERPRINTING, SENSORY PERCEPTION, AND
  TITLE OF INVENTION: BIOSENSORS OF CHEMICAL SENSANTS
  FILE REFERENCE: 078003-0277150
  CURRENT APPLICATION NUMBER: US/09/886,055
  CURRENT FILING DATE: 2001-06-22
  PRIOR APPLICATION NUMBER: 60/213,812
  PRIOR FILING DATE: 2000-06-22
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  SOFTWARE: PatentIn Ver. 2.1
; SEQ ID NO 253
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   ORGANISM: Homo sapiens
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RESULT 15
US-10-703-032-132428
; Sequence 132428, Application US/10703032
; Patent No. 7214786
; GENERAL INFORMATION:
 APPLICANT: Kovalic, David K.
 APPLICANT: Andersen, Scott E.
  APPLICANT: Byrum, Joseph R.
  APPLICANT: Conner, Timothy W.
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Search completed: March 17, 2009, 05:04:35

Job time : 1.76252 secs

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APPLICANT: Cao, Yongwei
  APPLICANT: Masucci, James D.
  APPLICANT: Zhou, Yihua
  TITLE OF INVENTION: Nucleic Acid Molecules And Other Molecules Associated With
  TITLE OF INVENTION: Plants
  FILE REFERENCE: 38-21(53374)B
  CURRENT APPLICATION NUMBER: US/10/703,032
  CURRENT FILING DATE: 2003-11-06
  PRIOR APPLICATION NUMBER: 10/020,338
  PRIOR FILING DATE: 2001-12-12
  NUMBER OF SEQ ID NOS: 211164
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   ORGANISM: Triticum aestivum
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   LOCATION: (1)..(354)
   OTHER INFORMATION: unsure at all Xaa locations
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